

ABSTRACT

A cooling system is provided for a small watercraft which can prevent corrosion or freezing in a water channel. Water outside the watercraft is fed through a pump 30 and piping P1 or the like to a engine in the watercraft and cools the same, and then is drained from the watercraft. Drain hoses DH1 to 3 are connected to portions of the engine and piping where
5 water tends to remain, and drain ports DH1a to 3a, which are capable of being opened and closed, are provided at the other ends of the drain hose. A single drain valve DV is provided at the drain port for opening and closing the drain hose.